L Number	Hits	Search Text	DB	Time stamp
1	190	(delay same tcp) and (simulat$ or emulat$)	USPAT	2004/07/19 17:33
2	17	(time adj2 stamp) same simulat$ same network$	USPAT	2004/07/19 17:37
3	49	(time adj2 stamp) and ((delay same tcp) and (simulat$ or emulat$))	USPAT	2004/07/19 17:37
4	1	((time adj2 stamp) and ((delay same tcp) and (simulat$ or emulat$))) and (send adj2 time)	USPAT	2004/07/19 17:38
5	2	((delay same tcp) and (simulat$ or emulat$)) and (send adj2 time)	USPAT	2004/07/19 17:38

L Number	Hits	Search Text	DB	Time stamp
1	5	network.ti. and (simulation.ti. or simulator.ti.) and packet.clm.	USPAT	2004/07/19 16:51
2	43	snoop adj protocol	USPAT	2004/07/19 16:54
3	0	(snoop adj protocol) and (timestamp)	USPAT	2004/07/19 16:55
4	0	(snoop adj protocol) and (time adj stamp)	USPAT	2004/07/19 16:55
5	43	(snoop adj protocol) and (time)	USPAT	2004/07/19 16:55

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L Number	Hits	Search Text	DB	Time stamp
1	229	remove same (time adj stamp) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:19
2	229	(remove same (time adj stamp)) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:19
3	6	((remove same (time adj stamp)) and packet) and (send adj time)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:20

L Number	Hits	Search Text	DB	Time stamp
1	229	remove same (time adj stamp) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:19
2	229	(remove same (time adj stamp)) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:19
3	6	((remove same (time adj stamp)) and packet) and (send adj time)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:26
4	0	delete same (send adj time) same packet same queue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:27
5	16	(send adj time) same packet same queue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:28
6	0	(delete or remove) same (send adj time) same packet same queue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:29
7	1	(delete or remove or change) same (send adj time) same packet same queue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 12:29

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L Number	Hits	Search Text	DB	Time stamp
1	216	(network adj connection) same simulat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 14:12
2	255	(network adj connection) same simulat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 14:12
3	25	((network adj connection) same simulat$4) and (time adj (stamp or field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 14:12

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L Number	Hits	Search Text	DB	Time stamp
1	216	(network adj connection) same simulat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 14:12
2	255	(network adj connection) same simulat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 14:12
3	25	((network adj connection) same simulat$4) and (time adj (stamp or field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 14:20
4	1	packet.ti. and simulat$4.ti. and network and TCP	USPAT	2004/07/19 14:25
5	1	("5633872").PN.	USPAT	2004/07/19 14:29
6	0	("timeadjstamp").PN.	USPAT	2004/07/19 14:29
7	8184	time adj stamp	USPAT	2004/07/19 14:29
8	17	(time adj stamp) and (network adj simulation)	USPAT	2004/07/19 14:43

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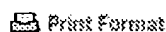   & Magazines
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1 **Virtual time synchronization over unreliable network transport**
Perumalla, K.; Fujimoto, R.;
Parallel and Distributed Simulation, 2001. Proceedings. 15th Workshop on , 15-18 May 2001
Pages:129 - 136

[Abstract]   [PDF Full-Text (700 KB)]   **IEEE CNF**

2 **A new QOS-guaranteed cell discarding strategy: self-calibrating pushout**
Chao, H.J.; Hsiling Cheng;
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Pages:929 - 934 vol.2

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3 **A network approach to parallel discrete event simulation**
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... One node will be able to send a **packet** to another node which will return
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... counter and put the index in the skiffpacket.**timestamp**. ... if found, **delete** the timer
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